

Delphion

RESEARCH
INTEGRATED IAM
SERVICES
INSIDE DELPHION

[Log Out](#)
[Work Files](#)
[Saved Searches](#)

[My Account](#)
[Products](#)
[News](#)
[Events](#)

Search: [Quick/Number](#) [Boolean](#) [Advanced](#)

## The Delphion Integrated View

Buy Now: PDF | [More choices...](#)

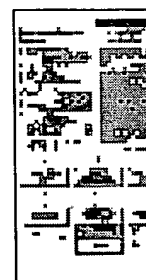
Tools: Add to Work File: [Create new Work File](#)

View: [INPADOC](#) | Jump to: [Top](#)

Go to: [Derwent...](#)

[Email th](#)

**Title:** JP6119581A2: REMOTE MONITORING DEVICE  
**Country:** JP Japan  
**Kind:** A  
**Inventor:** TONOUZUKA YOSHIKAZU;  
**Assignee:** TOSHIBA CORP  
[News, Profiles, Stocks and More about this company](#)  
**Published / Filed:** April 28, 1994 / Oct. 8, 1992  
**Application Number:** JP1992000270206  
**IPC Code:** G08B 25/10; G01D 21/00; G05B 23/02; G08B 25/08; H04Q 9/00;  
**Priority Number:** Oct. 8, 1992 JP1992000270206  
**Abstract:**



**PURPOSE:** To make it possible to detect the generation of abnormality even from a position other than a central monitoring room and to execute abnormality removing processing in a remote monitoring device for monitoring the operating states of respective apparatuses installed in a monitor and control plant by a display device in a central monitoring device.

**CONSTITUTION:** The remote monitoring device is constituted of the central monitoring device 10 for collecting the operating information of respective apparatuses installed in a process 1 to be monitored and controlled, monitoring their operating states and displaying the monitored information on the display device arranged in a monitoring room, a communication center 16 connected to the device 10 through a communication line 15, a wide communication network consisting of plural peripheral base stations 18 connected to the center 16 through a data line 17, and plural portable monitoring devices 12 connected to respective base stations 18 in the network through radio lines so as to transmit abnormal signal from the device 10 to the devices 12 and transmit an operation command for resetting abnormality from the device 12 to the device 10.

**COPYRIGHT:** (C)1994,JPO&Japio

**Family:** [Show 3 known family members](#)  
**Other Abstract Info:** DERABS G94-179219 DERG94-179219 JAPABS 180409P000127 JAP180409P000127



Nominate